

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S131	18	((("2757938" "2804311" "2893751" "2998263" "3207254" "3768827" "3836134" "4137989" "4290452").PN. OR ("4440254").URPN.) AND (orifice conduit)	US-PGPUB; USPAT; USOCR	OR	OFF	2009/01/23 09:51
S132	1	("4749210").PN.	US-PGPUB; USPAT; USOCR; JPO	OR	OFF	2009/01/23 13:51
S133	1	("20060169518").PN.	US-PGPUB; USPAT; USOCR; JPO	OR	OFF	2009/01/23 14:10
S134	23	("2417096" "2841354" "4436318" "4588174" "4600215" "4630806" "4650042" "4700933").PN. OR ("4858899").URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2009/01/23 14:19
S135	11	("4648576" "4650170" "4671227" "4700933" "4793599" "4802648" "4858899" "4969632" "5076550").PN. OR ("5423511").URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2009/01/23 14:26
S136	11	("4648576" "4650170" "4671227" "4700933" "4793599" "4802648" "4858899" "4969632" "5076550").PN. OR ("5423511").URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2009/01/23 14:32
S137	8	("4749173" "4871151" "5156379" "5221077" "5261649" "5375821" "5423511").PN. OR ("6170810").URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2009/01/23 15:17
S138	10	("4650170" "4693455" "4941649" "5029825" "5076550" "5098072").PN. OR ("5261649").URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2009/01/23 15:23

S139	11	((("5259600") or ("4687223") or ("5816587") or ("4858899") or ("20030034624") or ("4243613") or ("3529178") or ("63176843") or ("60139508") or ("61050810"))).PN.	US-PGPUB; USPAT; USOCR; JPO	OR	OFF	2009/01/23 16:18
S140	2530	(280/788.ccls. 280/124.109.ccls. 280/785.ccls. 280/5.515. ccls. 280/5.516.ccls. 280/5.517.ccls. 280/5.518.ccls. 280/5.503.ccls. 280/5.519.ccls. 280/124.108.ccls. 267/140.14.ccls. 267/140.13.ccls. 267/140.12.ccls.) AND (elast\$6 resilien\$2)	US-PGPUB; USPAT; USOCR; JPO	OR	ON	2009/01/23 16:32
S141	1903	(280/788.ccls. 280/124.109.ccls. 280/785.ccls. 280/5.515. ccls. 280/5.516.ccls. 280/5.517.ccls. 280/5.518.ccls. 280/5.503.ccls. 280/5.519.ccls. 280/124.108.ccls. 267/140.14.ccls. 267/140.13.ccls. 267/140.12.ccls.) AND (elast\$6 resilien\$2) AND (chamber pocket recess)	US-PGPUB; USPAT; USOCR; JPO	OR	ON	2009/01/23 16:33
S142	1343	(280/788.ccls. 280/124.109.ccls. 280/785.ccls. 280/5.515. ccls. 280/5.516.ccls. 280/5.517.ccls. 280/5.518.ccls. 280/5.503.ccls. 280/5.519.ccls. 280/124.108.ccls. 267/140.14.ccls. 267/140.13.ccls. 267/140.12.ccls.) AND (elast\$6 resilien\$2) AND (chamber pocket recess)	US-PGPUB; USPAT; USOCR; JPO	OR	ON	2009/01/23 16:33

		AND (passage orifice)				
S143	1064	(280/788.ccls. 280/124.109.ccls. 280/785.ccls. 280/5.515. ccls. 280/5.516.ccls. 280/5.517.ccls. 280/5.518.ccls. 280/5.503.ccls. 280/5.519.ccls. 280/124.108.ccls. 267/140.14.ccls. 267/140.13.ccls. 267/140.12.ccls.) AND (elast\$6 resilien\$2) AND (chamber pocket recess) AND (passage orifice) AND (valve actuator clos \$3)	US-PGPUB; USPAT; USOCR; JPO	OR	ON	2009/01/23 16:33
S144	850	(280/788.ccls. 280/124.109.ccls. 280/785.ccls. 280/5.515. ccls. 280/5.516.ccls. 280/5.517.ccls. 280/5.518.ccls. 280/5.503.ccls. 280/5.519.ccls. 280/124.108.ccls. 267/140.14.ccls. 267/140.13.ccls. 267/140.12.ccls.) AND (elast\$6 resilien\$2) AND (chamber pocket recess) AND (passage orifice) SAME (valve actuator clos \$3)	US-PGPUB; USPAT; USOCR; JPO	OR	ON	2009/01/23 16:34
S145	827	(280/788.ccls. 280/124.109.ccls. 280/785.ccls. 280/5.515. ccls. 280/5.516.ccls. 280/5.517.ccls. 280/5.518.ccls. 280/5.503.ccls. 280/5.519.ccls. 280/124.108.ccls. 267/140.14.ccls. 267/140.13.ccls. 267/140.12.ccls.) AND (elast\$6 resilien\$2) AND (chamber pocket recess) AND (passage orifice) SAME (valve actuator clos \$3) AND (detect\$3 vibrat	US-PGPUB; USPAT; USOCR; JPO	OR	ON	2009/01/23 16:35

		\$4 frequen\$4 force)				
S146	262	(280/788.ccls. 280/124.109.ccls. 280/785.ccls. 280/5.515. ccls. 280/5.516.ccls. 280/5.517.ccls. 280/5.518.ccls. 280/5.503.ccls. 280/5.519.ccls. 280/124.108.ccls. 267/140.14.ccls. 267/140.13.ccls. 267/140.12.ccls.) AND (elast\$6 resilien\$2) AND (chamber pocket recess) AND (passage orifice) SAME (valve actuator clos \$3) AND (detect\$3 vibrat \$4 frequen\$4 force) AND damp	US-PGPUB; USPAT; USOCR; JPO	OR	ON	2009/01/23 16:35
S147	725	(280/788.ccls. 280/124.109.ccls. 280/785.ccls. 280/5.515. ccls. 280/5.516.ccls. 280/5.517.ccls. 280/5.518.ccls. 280/5.503.ccls. 280/5.519.ccls. 280/124.108.ccls. 267/140.14.ccls. 267/140.13.ccls. 267/140.12.ccls.) AND (elast\$6 resilien\$2) AND (chamber pocket recess) AND (passage orifice) SAME (valve actuator clos \$3) AND (detect\$3 vibrat \$4 frequen\$4 force) AND damp\$5	US-PGPUB; USPAT; USOCR; JPO	OR	ON	2009/01/23 16:36
S148	595	(280/788.ccls. 280/124.109.ccls. 280/785.ccls. 280/5.515. ccls. 280/5.516.ccls. 280/5.517.ccls. 280/5.518.ccls. 280/5.503.ccls. 280/5.519.ccls. 280/124.108.ccls. 267/140.14.ccls. 267/140.13.ccls. 267/140.12.ccls.) AND (elast\$6 resilien\$2) AND	US-PGPUB; USPAT; USOCR; JPO	OR	ON	2009/01/23 16:37

		(chamber pocket recess) AND (passage orifice) SAME (valve actuator clos \$3) AND (detect\$3 process\$3 control\$4) AND (vibrat\$4 frequen\$4 force) AND (vary\$3 damp \$5)				
S149	592	(280/788.ccls. 280/124.109.ccls. 280/785.ccls. 280/5.515. ccls. 280/5.516.ccls. 280/5.517.ccls. 280/5.518.ccls. 280/5.503.ccls. 280/5.519.ccls. 280/124.108.ccls. 267/140.14.ccls. 267/140.13.ccls. 267/140.12.ccls.) AND (elast\$6 resilien\$2) AND (chamber pocket recess) AND (passage orifice) SAME (valve actuator clos \$3) AND (detect\$3 process\$3 control\$4) AND (vibrat\$4 frequen\$4 force) AND (vary\$3 damp \$5) AND (second two three pair four five six)	US-PGPUB; USPAT; USOCR; JPO	OR	ON	2009/01/23 17:24
S150	576	(280/788.ccls. 280/124.109.ccls. 280/785.ccls. 280/5.515. ccls. 280/5.516.ccls. 280/5.517.ccls. 280/5.518.ccls. 280/5.503.ccls. 280/5.519.ccls. 280/124.108.ccls. 267/140.14.ccls. 267/140.13.ccls. 267/140.12.ccls.) AND (elast\$6 resilien\$2) AND (chamber pocket recess) AND (passage orifice) SAME (valve actuator clos \$3) AND (detect\$3 process\$3 control\$4) AND (vibrat\$4 frequen\$4 force) AND (vary\$3 damp \$5) AND (two three pair four five six)	US-PGPUB; USPAT; USOCR; JPO	OR	ON	2009/01/23 17:25

S151	576	(280/788.ccls. 280/124.109.ccls. 280/785.ccls. 280/5.515. ccls. 280/5.516.ccls. 280/5.517.ccls. 280/5.518.ccls. 280/5.503.ccls. 280/5.519.ccls. 280/124.108.ccls. 267/140.14.ccls. 267/140.13.ccls. 267/140.12.ccls.) AND (elast\$6 resilien\$2) AND (chamber pocket recess) AND (passage orifice) SAME (valve actuator clos \$3) AND (detect\$3 process\$3 control\$4) AND (vibrat\$4 frequen\$4 force) AND (vary\$3 damp \$5) AND (two three pair four five six)	US-PGPUB; USPAT; USOCR; JPO	OR	ON	2009/01/23 17:30
S152	523	(280/788.ccls. 280/124.109.ccls. 280/785.ccls. 280/5.515. ccls. 280/5.516.ccls. 280/5.517.ccls. 280/5.518.ccls. 280/5.503.ccls. 280/5.519.ccls. 280/124.108.ccls. 267/140.14.ccls. 267/140.13.ccls. 267/140.12.ccls.) AND (elast\$6 resilien\$2) AND (chamber pocket recess) SAME (two three pair four five six) AND (passage orifice) SAME (valve actuator clos\$3) AND (detect\$3 process\$3 control\$4) AND (vibrat\$4 frequen\$4 force) AND (vary\$3 damp\$5)	US-PGPUB; USPAT; USOCR; JPO	OR	ON	2009/01/23 17:32

S153	288	(280/788.ccls. 280/124.109.ccls. 280/785.ccls. 280/5.515. ccls. 280/5.516.ccls. 280/5.517.ccls. 280/5.518.ccls. 280/5.503.ccls. 280/5.519.ccls. 280/124.108.ccls. 267/140.14.ccls. 267/140.13.ccls. 267/140.12.ccls.) AND (elast\$6 resilien\$2) AND (chamber pocket recess) SAME (two three pair four five six) AND (passage orifice) SAME (valve) AND (detect\$3 process\$3 control\$4) AND (vibrat\$4 frequen\$4 force) AND (vary\$3 damp \$5)	US-PGPUB; USPAT; USOCR; JPO	OR	ON	2009/01/23 17:41
S154	1	("4858899").PN.	US-PGPUB; USPAT; USOCR; JPO	OR	OFF	2009/01/26 09:58

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